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› LEFANT M3 Robot Vacuum Cleaner User Manual

LEFANT M3

LEFANT M3 Robot Vacuum Cleaner User Manual

Model: M3

1. IMPORTANT SAFETY INFORMATION

Please read this manual carefully before using the LEFANT M3 Robot Vacuum Cleaner and retain it for future reference. Failure to follow instructions may result in electric shock, fire, or serious injury.

- This appliance can be used by children aged 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved.
- Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision.
- Use only the original power adapter provided with the product.
- Do not use the robot in environments with open flames or flammable materials.
- Ensure the robot is placed on a stable surface and away from water.
- Do not operate the robot if it is damaged or malfunctioning. Contact customer support.
- Before cleaning, remove any loose cables, small objects, or fragile items from the floor.

2. PACKAGE CONTENTS

Verify that all components are present in the package:

- LEFANT M3 Robot Vacuum Cleaner
- All-in-One Docking Station
- Power Cord

- Side Brushes (x2 pairs)
- Main Brush (pre-installed)
- Mop Pads (x2 pairs)
- Cleaning Tool
- User Manual

3. PRODUCT OVERVIEW

Robot Vacuum and Docking Station



The LEFANT M3 Robot Vacuum Cleaner docked with its all-in-one station, which handles automatic dust collection, water refilling, and mop cleaning.

Key Features

Einrichten und vergessen

Vollautomatische Reinigung ohne Hände



8 Wochen



Intelligente automatische
Waschmitteldosierung



3,2-Liter-Staubbehälter
ohne Hände



Gründliche Reinigung
mit 45 °C heißem Wasser



Schnelles Lufttrocknen

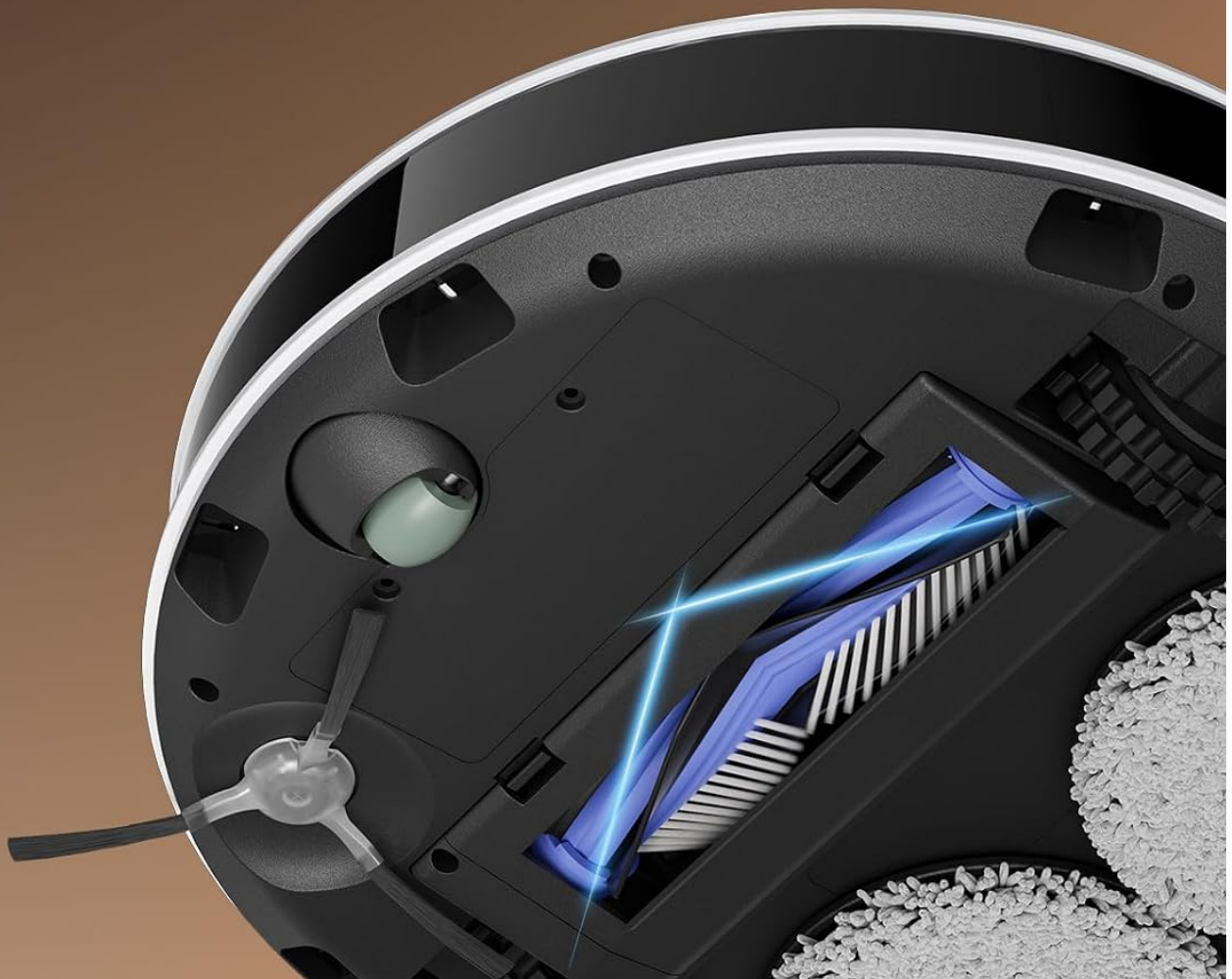


Leicht zu reinigende,
herausnehmbare Staubwanne

Auto-Emptying and Hot Water Mop Wash: The docking station automatically empties the dustbin, refills the water tank, and washes the mop pads with 45°C hot water, followed by air drying.

Schluss mit Verfilzungen!

Unsere V-förmige Bürste mit Doppelkämmen sammelt Haare und Staub zentral.



Anti-Tangle V-shaped Brush: Equipped with a unique V-shaped brush and dual combs to effectively prevent hair entanglement, making it ideal for homes with pets.

Starke Saugkraft Intelligente automatische Anpassung Tiefenreinigungstechnologie



Versteckte Haare/Fell



Tierfutter



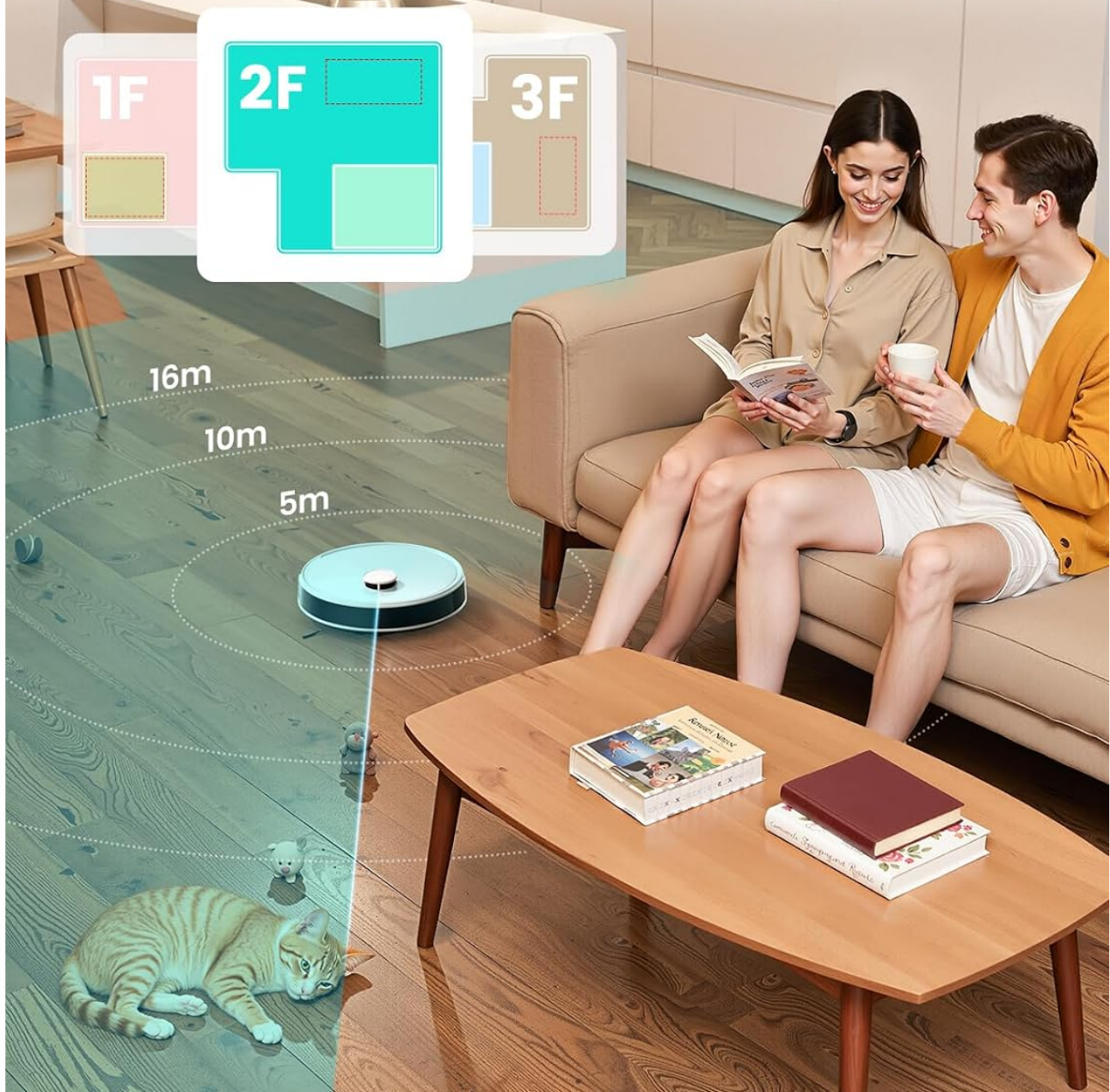
Krümel



Powerful 12,000 Pa Suction: Delivers strong suction power to easily pick up dust, pet hair, and crumbs from various floor types.

360°-LiDAR-Präzisionsnavigation – 16 m Reichweite

Laserbasierte Staubsauger bieten präzise Kartierung, optimierte Fahrwege und anpassbare Zonen für effizientes und gründliches Reinigen – auch bei Dunkelheit.



DTOF Laser Navigation: Creates precise maps of your home for efficient and thorough cleaning, even in low-light conditions, with a range of up to 16 meters.

190° PSD Präzisions-Hinderniserkennung

Erkennen und vermeiden Sie Objekte unterschiedlicher Farben und Größen mit 9 PSD-Sets und minimieren Sie tote Winkel.



190° PSD Precision Obstacle Avoidance: Detects and avoids objects of different colors and sizes, minimizing collisions and ensuring smooth navigation.

4.1 Unpacking and Preparation

1. Carefully remove all components from the packaging.
2. Remove all protective films and stickers from the robot and docking station.
3. Attach the side brushes to the robot by pressing them into the designated slots until they click into place.

4.2 Docking Station Placement

- Place the docking station on a hard, level surface against a wall.
- Ensure there is at least 0.5 meters (1.6 feet) of clear space on both sides of the docking station and 1.5 meters (4.9 feet) in front of it.
- Keep the area free from obstacles, such as furniture, rugs, or power cords, that could block the robot's path to the station.
- Connect the power cord to the docking station and plug it into a wall outlet.

4.3 Initial Charge

- Place the robot onto the docking station, ensuring the charging contacts align.
- Allow the robot to fully charge before its first use. The indicator light on the robot will change when charging is complete.

4.4 App Download and Connection

- Download the 'LEFANT' app from your smartphone's app store (compatible with iOS and Android devices).
- Open the app and follow the on-screen instructions to create an account and add your LEFANT M3 robot.
- Ensure your Wi-Fi network is 2.4GHz for successful connection.

5. OPERATING INSTRUCTIONS

5.1 Starting and Stopping Cleaning

- **Start Cleaning:** Press the power button on the robot or tap 'Start Cleaning' in the app. The robot will begin cleaning in Auto mode.
- **Pause Cleaning:** Press the power button on the robot or tap 'Pause' in the app.
- **Return to Dock:** Press the home button on the robot or tap 'Recharge' in the app. The robot will return to the docking station.

5.2 Cleaning Modes

The LEFANT M3 offers various cleaning modes accessible via the app:

- **Auto Cleaning:** The robot intelligently navigates and cleans the entire accessible area.
- **Spot Cleaning:** Cleans a specific small area with concentrated effort.
- **Zone Cleaning:** Allows you to define specific zones on the map for the robot to clean.
- **Custom Cleaning:** Draw a specific area on the map for the robot to clean.

5.3 Mopping Function

Doppelschleuder-Mopps für hartnäckige Flecken

Mit einer leistungsstarken Schleudergeschwindigkeit von 200 U/min und 30 einstellbaren Wassermengen sorgen diese Mopps für eine gründliche und effiziente Reinigung und hinterlassen Ihre Böden mit jedem Durchgang makellos.



The LEFANT M3 robot vacuum utilizes rotating mop pads and hot water for effective mopping.

- Ensure the clean water tank in the docking station is filled and the dirty water tank is empty.
- The robot will automatically engage mopping when on hard floors and return to the station for mop washing.
- Adjust water flow levels via the app for different floor types.

5.4 Carpet Detection and Suction Boost

Automatische Teppicherkennung und Saugkraftsteigerung. 9 mm Wischhöhe verhindert Nässe und Verheddern.



The LEFANT M3 automatically detects carpets, boosts suction, and lifts its mop pads by 9mm to prevent wetting.

The robot automatically detects carpets and increases suction power for deeper cleaning. When mopping, it will lift the mop pads by 9mm to avoid wetting carpets.

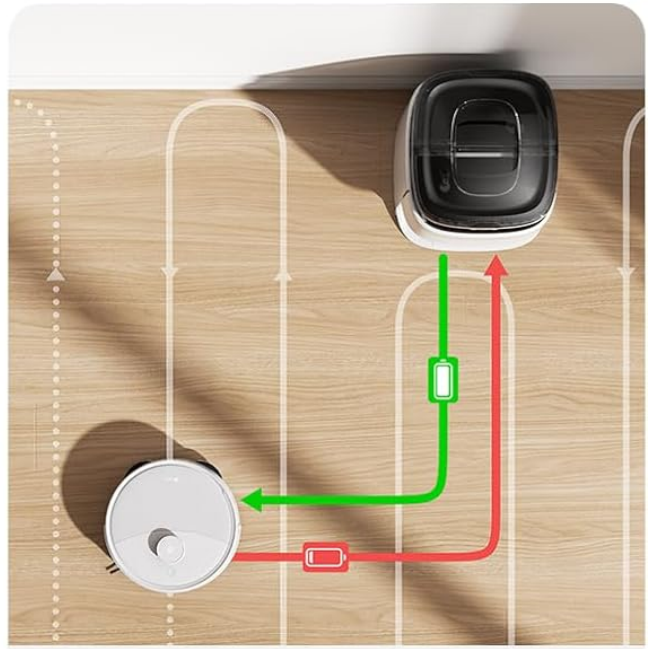
5.5 App Control and Voice Control

Volle Kontrolle, ganz nach Ihren Wünschen



Steuerung per Smartphone-App

Planen und starten Sie die Reinigung von überall aus



Automatische Fortsetzung der Reinigung

Keine Wiederholung nach Stromausfall oder Unterbrechung



Anpassbare Sperrzonen

Sperrn Sie Bereiche wie Futternäpfe oder Teppiche per App ab



Freihändige Sprachsteuerung

Kompatibel mit Alexa und Google Assistant

The LEFANT app provides comprehensive control, including scheduling, no-go zones, and integration with voice assistants.

- **Scheduling:** Set cleaning schedules for specific times and days via the app.
- **No-Go Zones/Virtual Walls:** Define areas the robot should avoid using the app's mapping feature.
- **Voice Control:** Connect your robot to compatible voice assistants (e.g., Amazon Alexa, Google Assistant) for hands-free control. Refer to the app for detailed instructions on linking accounts.

6. MAINTENANCE

Regular maintenance ensures optimal performance and extends the lifespan of your robot vacuum.

6.1 Dustbin and Self-Emptying Station

- The robot automatically empties its internal dustbin into the docking station's dust bag.
- Replace the dust bag in the docking station when full (approximately every 8 weeks, depending on usage).
- Clean the dustbin filter regularly by tapping out debris or rinsing with water (ensure it's completely dry before re-installing).

6.2 Main Brush

- Remove the main brush cover and lift out the main brush.
- Use the provided cleaning tool to remove hair and debris tangled around the brush.
- Re-install the main brush and cover. Clean weekly or as needed.

6.3 Side Brushes

- Periodically check side brushes for wear or damage.
- Remove any tangled hair or debris. Replace if bristles are bent or worn.

6.4 Mop Pads and Water Tanks

- The mop pads are automatically washed by the docking station.
- For deeper cleaning, remove the mop pads and hand wash or machine wash them. Air dry completely.
- Regularly clean the clean and dirty water tanks in the docking station to prevent mold or odors.

6.5 Sensors and Charging Contacts

- Wipe the robot's sensors (cliff sensors, wall sensors, LiDAR sensor) and the charging contacts on both the robot and docking station with a clean, dry cloth.
- Ensure no dust or debris obstructs the sensors for optimal navigation.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Robot does not turn on.	Low battery; Power switch off.	Place robot on charging station; Ensure power switch is ON.
Robot cannot return to docking station.	Docking station obstructed; Robot too far from station.	Clear obstacles around station; Manually place robot closer to station.

Problem	Possible Cause	Solution
Poor cleaning performance.	Dustbin full; Brushes tangled; Filter clogged.	Empty dustbin; Clean main/side brushes; Clean/replace filter.
Robot gets stuck frequently.	Too many obstacles; Cliff sensors dirty.	Clear floor of clutter; Clean all sensors.
App connection issues.	Incorrect Wi-Fi password; Router too far; 5GHz Wi-Fi.	Verify password; Move robot closer to router; Ensure 2.4GHz Wi-Fi.

For more complex issues, please refer to the LEFANT app's help section or contact customer support.

8. SPECIFICATIONS

Brand	LEFANT
Model Number	M3
Color	M3 White
Product Dimensions (L x W x H)	32 x 32 x 9.7 cm
Item Weight	13 Kilograms
Battery Composition	Lithium-ion
Controller Type	Voice Control, App Control
Compatible Devices	Smartphones
Suction Power	12,000 Pa
Navigation Type	DTOF Laser
UPC	787480986306

9. WARRANTY AND SUPPORT

For detailed warranty information, please refer to the warranty card included in your product packaging or visit the official LEFANT website.

If you encounter any issues or have questions regarding your LEFANT M3 Robot Vacuum Cleaner, please contact LEFANT customer support through the following channels:

- **Official Website:** www.lefant.com (Please check the website for specific regional support contact information.)
- **In-App Support:** Access the help or support section within the LEFANT app.

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ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

Answered questions about this manual

How can I fix my LEFANT M3L robot vacuum if the mop wheels are intermittent, the map does not save in the app, and a reset did not solve the issues?

Based on the LEFANT M3 manual and common troubleshooting for these models, here are the steps to address your issues: Mop Wheel Issues: Intermittent movement often indicates a physical obstruction or sensor interference. Check...

[Read full answer](#)

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